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Suzanne Crow
Kenyon College

Ellen Bell
Kenyon College

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TYPE-VARIETY	BOWLS							JARS							TOTAL
	Rim	Lip	#	Bases	Handles	Bodies	Other	Rim	Lip	#	Bases	Handles	Bodies	Other	
Jarro grp				gb1									144		145
Jarro	x-5	a	1					A-1	a	2					14
	x-7	a	1					M-1	a	8					
	x-7	o	1					A-0	a	7					
Monte Grande grp	20	c	1					H-1	a	2			10	nk631	18
Moncho								H-0	a	2					
Magdalen grp													1		1
La Chaya grp				fb1		19		H-0	a	1			50		6
				fb1											21
La Chaya	20	a	1												2
	x-0	a	1												
Congo	x-0	l	1												3
	20	a	2												
Chudeca	x-0	a	1			2									4
	x-0	c	1												1
Uwa Ia	y-4	h	1	fb1		4									7
	y-4	l	1												
Uwa IIa	y-4	b	3												3
Cerro Roto	x-0	a	1			3									4
Manacal Grn													1		1

NON-POTTERY ARTIFACTS:

1 frog frag: Chest Frog

DISCARDS

TOTAL

COMMENTS/DESCRIPTIONS OF SPECIALS

?

LCL II Potted 2/29/01
Pud III

400K/04

147

19

15

10

Large area

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

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